



ELSEVIER

Available online at www.sciencedirect.com

SCIENCE @ DIRECT®

Discrete Mathematics 263 (2003) 353–354

DISCRETE
MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 263

- Banković, D., Distance in post algebras (*Note*) (1–3) 269–274
- Benkour, A., Y. Manoussakis and R. Saad, The number of 2-edge-colored complete graphs with unique hamiltonian alternating cycle (1–3) 1– 10
- Buşneag, D., On extensions of pseudo-valuations on Hilbert algebras (1–3) 11– 24
- Chartrand, G., D. Erwin, G.L. Johns and P. Zhang, Boundary vertices in graphs (1–3) 25– 34
- Chow, T.Y., Symplectic matroids, independent sets, and signed graphs (1–3) 35– 45
- Coffman, W.C., S.L. Hakimi and E. Schmeichel, Bounds for the chromatic number of graphs with partial information (1–3) 47– 59
- Cortel, S. and C.D. Savage, Anti-Lecture Hall Compositions (*Note*) (1–3) 275–280
- Donnelly, R.G., S.J. Lewis and R. Pervine, Constructions of representations of $\mathfrak{o}(2n+1, \mathbb{C})$ that imply Molev and Reiner–Stanton lattices are strongly Sperner (1–3) 61– 79
- Eggart, M.H., A tournament problem (*Note*) (1–3) 281–288
- Erwin, D., see G. Chartrand (1–3) 25– 34
- Gulliver, T.A., M. Harada and J.-L. Kim, Construction of new extremal self-dual codes (1–3) 81– 91
- Guofoi, Z., A note on graphs of class I (*Note*) (1–3) 339–345
- Hah Lee, Y., Rough isometry and energy finite solutions of the Schrödinger operator on graphs (1–3) 167–177
- Hakimi, S.L., see W.C. Coffman (1–3) 47– 59
- Harada, M., see T.A. Gulliver (1–3) 81– 91
- Henning, M.A., Total domination excellent trees (1–3) 93–104
- Holt, F.B., Maximal nonrevisiting paths in simple polytopes (1–3) 105–128
- Hwang, F.K., J.S. Lee, Y.C. Liu and U.G. Rothblum, Sortability of vector partitions (1–3) 129–142
- Johns, G.L., see G. Chartrand (1–3) 25– 34
- Khosrovshahi, G.B. and B. Tayfeh-Rezaie, Root cases of large sets of t -designs (1–3) 143–155
- Kim, J.-L., see T.A. Gulliver (1–3) 81– 91
- Klavžar, S. and A. Lipovec, Partial cubes as subdivision graphs and as generalized Petersen graphs (1–3) 157–165
- Lee, J.S., see F.K. Hwang (1–3) 129–142
- Levit, V.E. and E. Mandrescu, On α^+ -stable König–Egerváry graphs (1–3) 179–190
- Lewis, S.J., see R.G. Donnelly (1–3) 61– 79
- Liaw, S.-C., Z. Pan and X. Zhu, Construction of K_n -minor free graphs with given circular chromatic number (1–3) 191–206
- Lipovec, A., see S. Klavžar (1–3) 157–165

- Liu, H. and L. Sun, The bondage and connectivity of a graph (*Note*) (1-3) 289-293
 Liu, Y.C., see F.K. Hwang (1-3) 129-142
- Mandrescu, E., see V.E. Levit (1-3) 179-190
 Manoussakis, Y., see A. Benkourar (1-3) 1-10
 McKee, T.A., Dualizing chordal graphs (1-3) 207-219
 McKee, T.A., Restricted circular-arc graphs and clique cycles (1-3) 221-231
 Moriyama, S. and F. Takeuchi, Incremental construction properties in dimension two—shellability, extendable shellability and vertex decomposability (*Note*) (1-3) 295-296
- Pan, Z., see S.-C. Liaw (1-3) 191-206
 Pervine, R., see R.G. Donnelly (1-3) 61-79
- Rautenbach, D. and L. Volkmann, Extremal subgraphs with respect to vertex degree bounds (*Note*) (1-3) 297-303
 Rothblum, U.G., see F.K. Hwang (1-3) 129-142
- Saad, R., see A. Benkourar (1-3) 1-10
 Salazar, G., Small meshes of curves and their role in the analysis of optimal meshes (1-3) 233-246
 Sato, I., Decomposition formulas of zeta functions of graphs and digraphs (*Note*) (1-3) 305-309
 Savage, C.D., see S. Corteel (1-3) 275-280
 Schmeichel, E., see W.C. Coffman (1-3) 47-59
 Steiner, W., Generalized de Bruijn digraphs and the distribution of patterns in α -expansions (1-3) 247-268
 Sun, L., see H. Liu (1-3) 289-293
- Takeuchi, F., see S. Moriyama (1-3) 295-296
 Tayfeh-Rezaie, B., see G.B. Khosrovshahi (1-3) 143-155
- Volkmann, L., see D. Rautenbach (1-3) 297-303
- Wang, Q., see J. Yuan (1-3) 323-329
 Wehrung, F., Direct decompositions of non-algebraic complete lattices (*Note*) (1-3) 311-321
- Yuan, J. and Q. Wang, Partition the vertices of a graph into induced matchings (*Note*) (1-3) 323-329
- Zhang, P., see G. Chartrand (1-3) 25-34
 Zhao, Y., On the edge-reconstruction of graphs embedded in surfaces IV (*Note*) (1-3) 331-338
 Zhu, X., see S.-C. Liaw (1-3) 191-206